

Fig 1

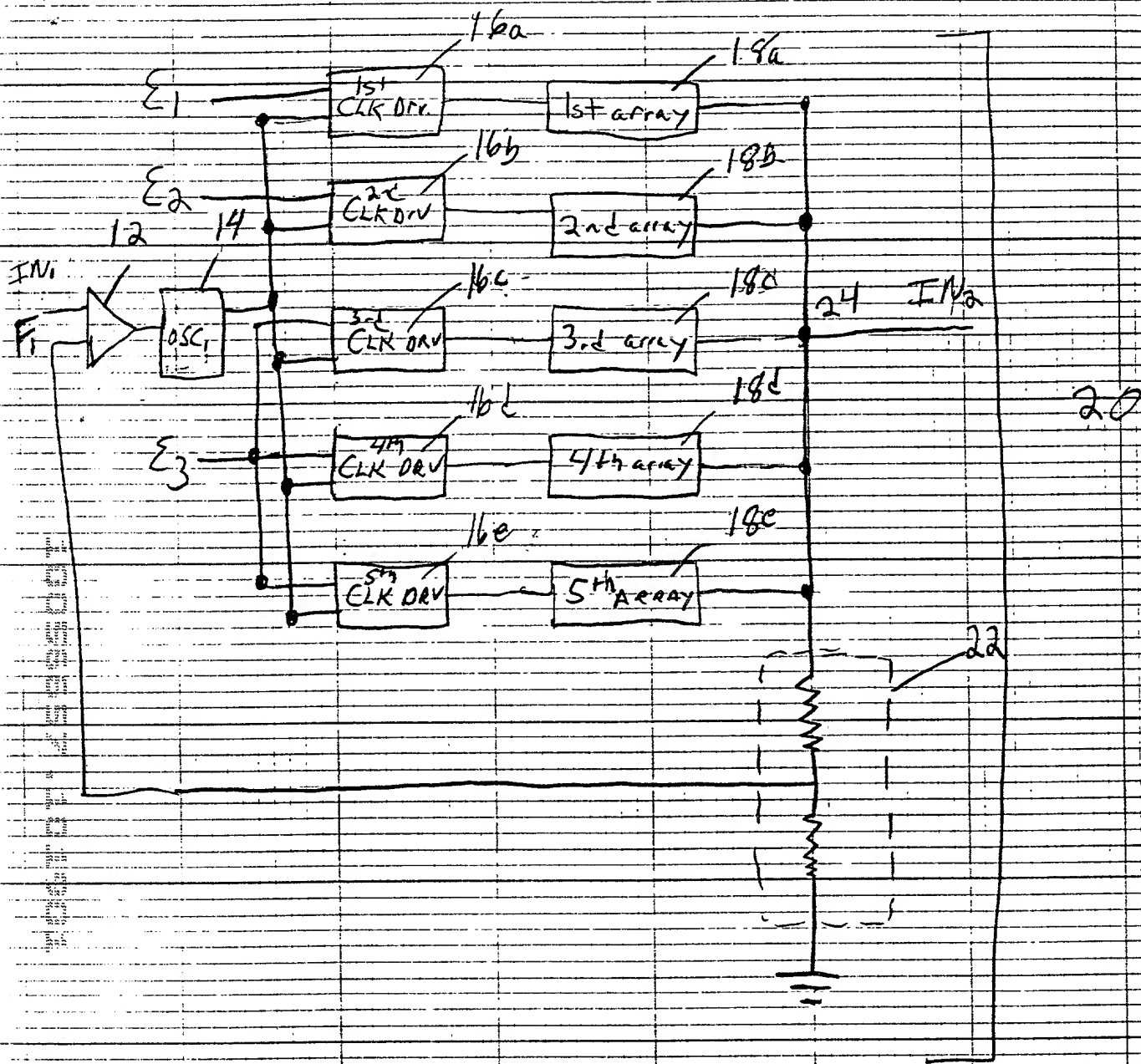
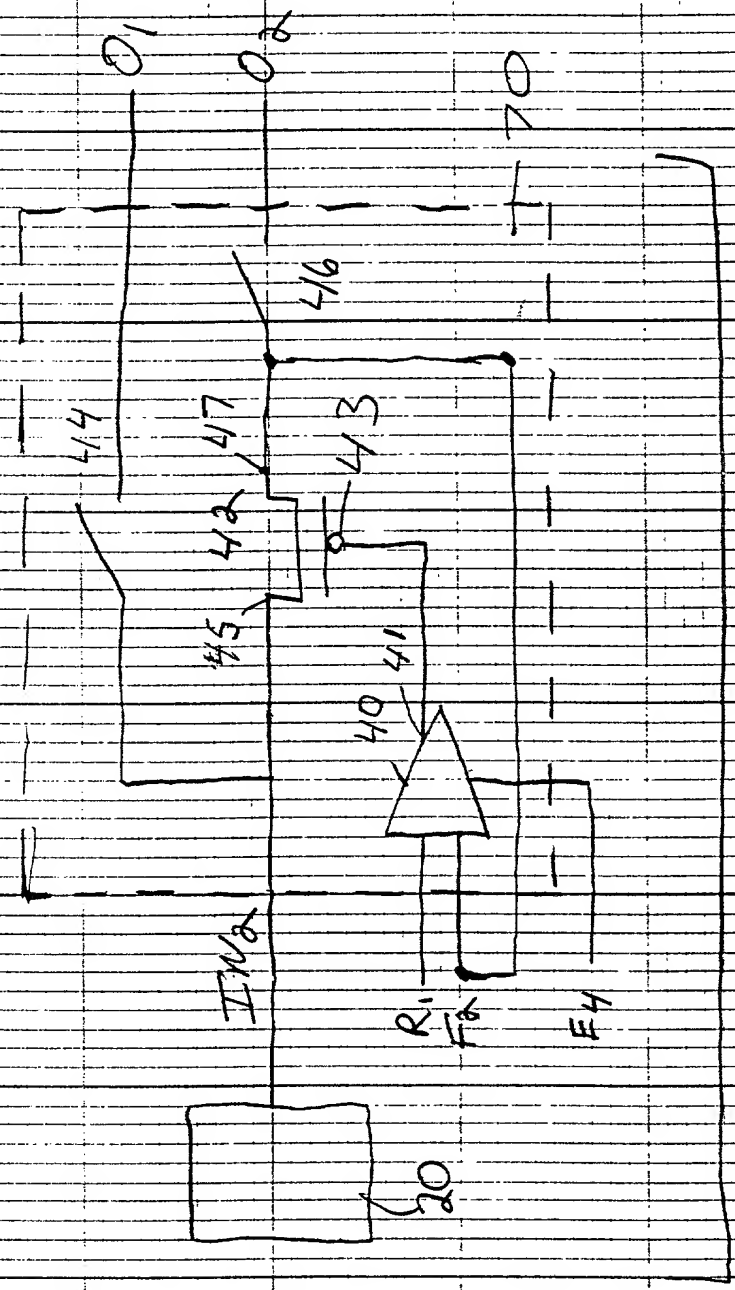


Fig 2

FIG. 10 is a schematic diagram of a circuit for controlling the operation of a motor. The circuit includes a motor 10, a switch 20, a resistor 30, a capacitor 40, and a diode 41. The motor 10 is connected to the switch 20, which is controlled by the resistor 30 and the capacitor 40. The diode 41 is connected in parallel with the capacitor 40.



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FIG 3

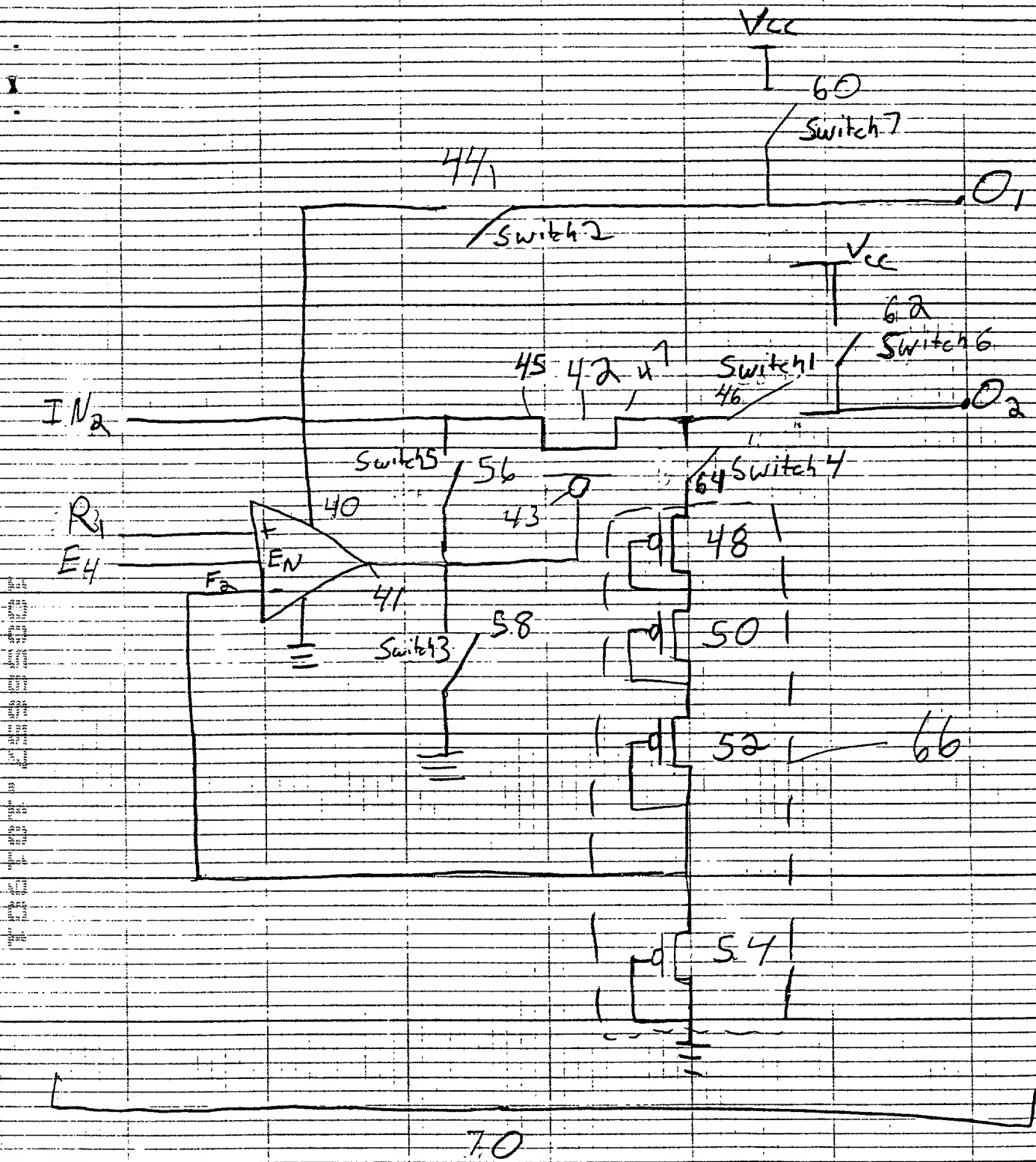


Fig. 4